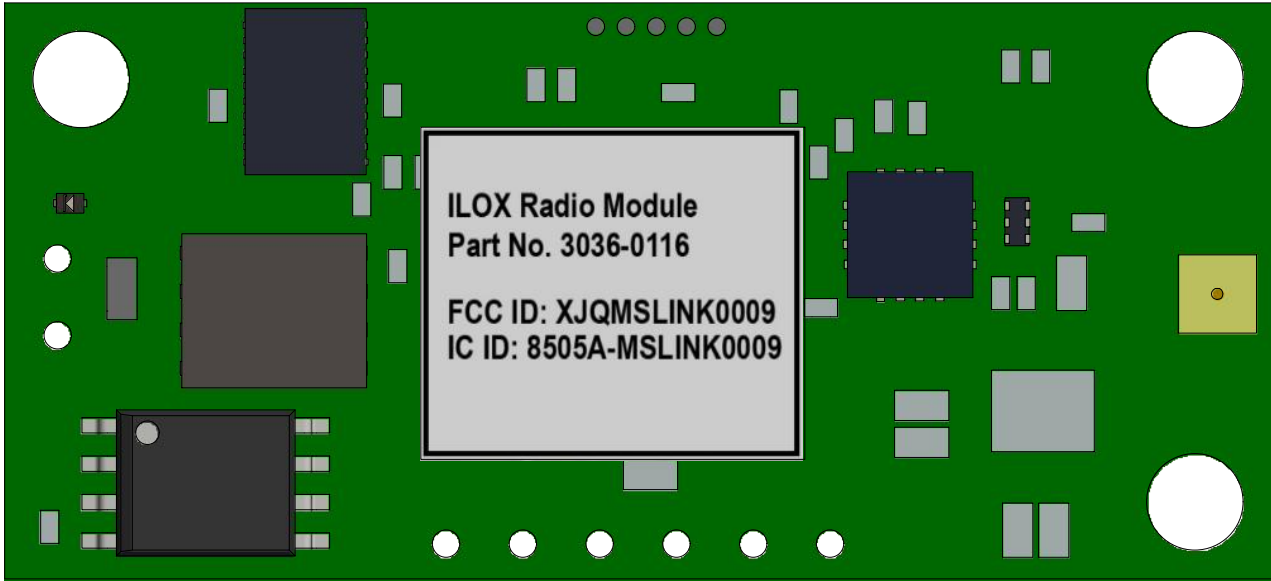


Place FCC label on node as shown.



PROPRIETARY NOTICE THE INFORMATION CONTAINED HEREIN IS PROPRIETARY TO LORD CORPORATION AND SHALL NOT BE REPRODUCED OR DISCLOSED IN WHOLE OR IN PART OR USED FOR ANY DESIGN OR MANUFACTURE EXCEPT WHEN SUCH USER POSSESSES DIRECT, WRITTEN AUTHORIZATION FROM LORD CORPORATION.	UNLESS OTHERWISE SPECIFIED F.M.P. = FOR MANUFACTURING PURPOSES ALL DIMENSIONS ARE TO POINTS OF INTERSECTION DIMENSIONING/TOLERANCING PER ASME Y14.5 - 2009 ABBREVIATIONS, ACRONYMS, TERMINOLOGY PER TS-027 MACHINED SURFACE FINISH 125µin (3.2µm) MAX BREAK ALL SHARP EDGES .005in - .025in (0.1mm - 0.6mm) ALL DIMENSIONS ARE IN INCHES DIMENSIONS IN [] ARE IN MILLIMETERS AVERAGING OF DIAMETERS NOT PERMISSIBLE		APPROVALS DRW ryan_mills CHK ENG MFG QA		LORD CORPORATION Williston, VT 05495 CAGE CODE OXYZ9			
	SURFACE AREA 3.82 in²		PART VOL. 0.0992 in³			Electronics Assembly		
			THIRD ANGLE PROJECTION		SIZE B		DWG TYPE EC	DRAWING NO. 3036-0116-ASY
					SHEET 1 OF 1			